

Acritarchs from the Upper Ordovician of southern Holy Cross Mountains, Poland

Barbara Kremer

Acta Palaeontologica Polonica 46 (4), 2001: 595-601

Acritarchs and prasinophyceans belonging to eleven genera have been found in the Upper Ordovician (Ashgill) deposits from Zalesie Nowe (Holy Cross Mountains, southern Poland). They are the first representatives of organic-walled plankton described thus far from the uppermost Ordovician/lowermost Silurian strata in the southern part of the Holy Cross Mountains.

Barbara Kremer[kremer@twarda.pan.pl], Instyrut Paleobiologir PAN, PL-00-618 Warszawa, ul. Twarda 51/55, Poland.

This is an open-access article distributed under the terms of the Creative Commons Attribution License (for details please see <u>creativecommons.org</u>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

